

TASC Powerpack

Dynamic Sizer management software.

<u>è</u>	Ś	m	npling Cli		(1)	E I	1	ata I	efault	_	0		Tet									Loadir		,-,,	2008 T:	
				Lanes	Cups	Size	Sizer	Tare		art s	Stop	Solenoids	📲 1 🔶	Single												
gram	New	Dpen Save	Repo	rts test				~ [2		2				🗷 s	ize Gra	ph						ſ	18	X		
															ks Fruit I	2										
	izer S	tatistics															_	Size Dis	tributio	n						
		Speed		Fruit/mi	n	Packs/	hour	C	upfill		Avg. Siz	 					carto	05			Frui					1
	500 F											- 10	0							1						
ξ ₁	250 F													2	5				<u> </u>						360	
it/minPacks/hr 1	Ē											75	*											·un		
Å 1	••• [2	. Ii						l				44111 4	20
Ē	E												Cupfill					1	(Λ)						in the	
Dutlet 1			********					********	×		Size Tal	ale en	-						8							4
			- Ores							1 0			Print Set						Close							1
									🚺 Close		: 🔤 U	istomise	e Philit Set	up					UDSE					ed		£.
🧧 Li		Customise	ega Prin	c o c top								1	- C	<i>v</i>												
Setting				(octop						Ц	Setting	Informatio	on Change	es Size Cha	anges Pa	ack Weig	jhts Au	uto Adjust							1m	54
Setting					2 Ratio	Batch1	Туре	e1 Link1	Delay I		Size	Min.Wat N	lax.Wot Co	es Size Cha olour Sample	<u> </u>		ihts Au Grade	UOM Pack.Am	t 🔺						Part of the second	54
Setting Outlet	s Info	rmation			2 Ratic	0	N	1	Delay I		Size TOP	Min.Wat N 340.0 C	1ax.Wqt Co	olour Sample No	e Label O	Size O	Grade 0	UOM Pack.Am N 0	t 🔺						600	54
Setting Outlet 1 2	Info	mation Side1 Lab QC 100 1	el 1 Side2	Label	1	0 100	N N	1 3	0 1	H	Size TOP 60	Min.Wat N 340.0 0 295.0 0	1ax.Wqt Co 1.0 0 1.0 0	olour Sample No No	e Label 0 1	Size O O	<mark>Grade</mark> O O	UOM Pack.Am N 0 N 18	t 🔺						Prost.	54
Setting Outlet 1 2 3	S Info	mation Side1 Lab QC 100 1 1	el 1 Side: REJ 	Label	1 1 1	0 100 100	N N N	1 3 13		F	Size TOP 60 70	Min.Wgt N 340.0 0 295.0 0 260.0 0	1ax.Wqt Co 1.0 0 1.0 0	olour Sample No No No	e Label 0 1 1	Size O O O	Grade O O O	UOM Pack An N 0 N 18 N 18			0 20	70 60	Тор		Prost.	54
Setting Outlet 1 2 3 4	Info	mation Side1 Lab QC 100 1 1 110	el 1 Side2 REJ 	2 Label	1 1 1 3	0 100 100 0	N N N	1 3 13 4		F	Size TOP 60 70 80	Min.Wqt N 340.0 0 295.0 0 260.0 0 225.0 0	1ax.Wqt Co 1.0 0 1.0 0 1.0 0 1.0 0	olour Sample No No No No	E Label 0 1 1 1 1	Size O O O O	Grade O O O O	UOM Pack.Am N 0 N 18 N 18 N 18 N 18	t ▲		0 80 0 0.0	70 60			Prost.	54
Setting Outlet 1 2 3 4 5	Info	Side1 Lab QC 100 1 1 110 110 110	el 1 Side/ REJ 	2 Label 	1 1 1 3 1	0 100 100 0 0	N N N N	1 3 13 4 5			Size TOP 60 70 80 90	Min.Wqt N 340.0 C 295.0 C 260.0 C 225.0 C 200.0 C	1ax.Wqt Co 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0	olour Sample No No No No No	E Label 0 1 1 1 1 1 1	Size 0 0 0 0 0	Grade 0 0 0 0 0 0	UOM Pack.Am N 0 N 18				0.0 0.0	0.0		600	54
Setting Outlet 1 2 3 4 5 6	Info	mation Side1 Lab QC 100 1 1 110 110 120	el 1 Side2 REJ 	2 Label 	1 1 3 1 1	0 100 100 0 0 0	N N N N N	1 3 13 4 5 6			Size TOP 60 70 80 90 100	Min.Wat N 340.0 0 295.0 0 260.0 0 225.0 0 200.0 0 180.0 0	Iax.Wqt Cc I.0 0	olour Sample No No No No No No	E Label 0 1 1 1 1	Size 0 0 0 0 0 0 0	Grade 0 0 0 0 0 0 0	UOM Pack.An N 0 N 18				0.0 0.0			Prost.	54
Setting Outlet 1 2 3 4 5 6	Info	mation Side1 Lab QC 100 1 1 110 110 120 80	el 1 Side/ REJ 	2 Label 	1 1 1 3 1	0 100 100 0 0	N N N N N N	1 3 13 4 5 6 7			Size TOP 60 70 80 90 100 110	Min.Wat N 340.0 C 295.0 C 260.0 C 225.0 C 200.0 C 180.0 C 165.0 C	1ax.Wqt Co 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0	No No No No No No No No No	E Label 0 1 1 1 1 1 1 1 1	Size 0 0 0 0 0 0 0 0	Grade 0 0 0 0 0 0 0 0	UOM Pack.Am N 0 N 18			0 0.0	0.0 0.0	0.0		600	
Setting Outlet 1 2 3 4 5 6 6 7 8	Info	mation Gide1 Lab QC 100 1 1 110 110 120 80 130	el 1 Side2 REJ 	Label	1 1 3 1 1	0 100 100 0 0 0 0	N N N N N	1 3 13 4 5 6			Size TOP 60 70 80 90 100 110 120	Min.Wat N 340.0 0 295.0 0 260.0 0 225.0 0 200.0 0 180.0 0 165.0 0 150.0 0	Iax.Wgt Cc 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0	No No No No No No No No No	Label 0 1 1 1 1 1 1 1 1 1 1 1 1 1	Size 0 0 0 0 0 0 0 0 0 0	Grade 0 0 0 0 0 0 0 0 0 0	UOM Pack.An N 0 N 18			0 0.0		0.0		600 60	
Setting Outlet 1 2 3 4 5 6 6 7 8	Info	mation Side1 Lab QC 100 1 1 110 110 110 120 80 130	el 1 Side2 REJ 	Label	1 1 3 1 1 1 1 1	0 100 100 0 0 0 0 0	N N N N N N	1 3 13 4 5 6 7 8			Size TOP 60 70 80 90 100 110 120 130	Min.Wat N 340.0 0 295.0 0 260.0 0 225.0 0 200.0 0 180.0 0 165.0 0 150.0 0 135.0 0	Iax.Wqt Cc 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0	No No No No No No No No No	 Label 0 1 	Size 0	Grade 0 0 0 0 0 0 0 0 0 0 0 0	UOM Pack Am N 0 N 18			.0 0.0		0.0		600 60	ro
Setting Outlet 1 2 3 4 5 6 7 8 9	Info	Side1 Lab QC 100 1 1 110 120 130 150	el 1 Side2 REJ -	Label	1 1 3 1 1 1 1 1 1	0 100 100 0 0 0 0 0 0 0	N N N N N N N	1 3 13 4 5 6 7 8 9			Size TOP 60 70 80 90 100 110 120 130 150	Min.Wat N 340.0 0 295.0 0 260.0 0 225.0 0 200.0 0 180.0 0 165.0 0 150.0 0 135.0 0 120.0 0	Iax.Wat Cc I.0 0	olour Sample No No No No No No No No No No	Label 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size 0	Grade 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UDM Pack.An N 0 N 18			0 0.0		Close		600 60	ro
Setting Outlet 1 2 3 4 5 6 7 8 9 10	Info	Side1 Lab QC 100 1 1 110 120 130 150 80	el 1 Side2 REJ -	Label	1 1 3 1 1 1 1 1 1 1 1	0 100 100 0 0 0 0 0 0 0 0 0	N N N N N N N N	1 3 13 4 5 6 7 8 9 10			Size TOP 60 70 80 90 100 110 120 130 150 160	Min.Wat N 340.0 0 295.0 0 260.0 0 225.0 0 200.0 0 180.0 0 150.0 0 135.0 0 120.0 0 135.0 0 110.0 0	Hax.Wqt Cc 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0	olour Sample No No No No No No No No No No No No	Label 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size 0	Grade 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	UDM Pack.Am N 0 N 18			.0 0.0		Close		600 60	ro
Setting Outlet 1 2 3 4 5 6 6 7 8 9 9 10 11	Info	Side1 Lab QC 100 1 1 110 110 120 80 130 150 80 70	el 1 Side2 REJ -	Label	1 1 3 1 1 1 1 1 1 1 1 1 1	0 100 100 0 0 0 0 0 0 0 0 0 0	N N N N N N N N N	1 3 13 4 5 6 7 8 9 10 11			Size TOP 60 70 80 90 100 110 120 130 150 160 170 190	Min.Work N 340.0 C 295.0 C 225.0 C 225.0 C 200.0 C 180.0 C 150.0 C 135.0 C 135.0 C 110.0 C 100.0 C 95.0 C	Hax.Wat Cc 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0	No No No No No No No No No No No No No	Label 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size 0	Grade 0	UDM PackAn N 0 N 18 N 18			.0 0.0	30 	Close		600	70 8
Setting Outlet 1 2 3 4 5 6 7 8 9 10 11 12	Info Note 100 100	Side1 Lab QC 1000 1 1 110 120 1300 150 800 150 600	el 1 Side2 REJ -		1 1 3 1 1 1 1 1 1 1 1 1 1 1	0 100 100 0 0 0 0 0 0 0 0 0 0 0 0 0	N N N N N N N N N N N	1 3 13 4 5 6 7 8 9 10 11 11 12			Size TOP 60 70 80 90 100 110 120 130 150 160 170 190	Min.Work N 340.0 C 295.0 C 225.0 C 225.0 C 200.0 C 180.0 C 150.0 C 135.0 C 135.0 C 110.0 C 100.0 C 95.0 C	Hax.Wat Co. 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0 1.0 0	No No No No No No No No No No No No No	Label 0 1	Size 0	Grade 0	UDM PackAn N 0 N 18			20	30 	Close		600 60 7	
Setting Outlet 1 2 3 4 5 6 6 7 8 9 10 11 12 13	Info Note 100 100 100	Side1 Lab QC 100 1 1 110 120 120 130 1500 600 70 100	el 1 Side2 REJ 160 190 		1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	N N N N N N N N N N N N	1 3 4 5 6 7 8 9 10 11 12 14			Size TOP 60 70 80 90 100 110 120 130 150 160 170 190	Min.Work N 340.0 C 295.0 C 225.0 C 225.0 C 200.0 C 180.0 C 150.0 C 135.0 C 135.0 C 110.0 C 100.0 C 95.0 C	Hax.Wat Cc 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0 1.0 0 0	No No No No No No No No No No No No No	Label 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Size 0	Grade 0	UDM Pack.An N 0 N 18 N 18			20	30 	Close		600 60 7	70 8

Powerpack gives you fingertip control of your sizer and its performance.

Maintain optimum packhouse standards by increasing your productivity with a visual program working on your desktop. Handling fruit-sizing with **Powerpack** frees your time to let you concentrate on other packhouse management areas. Even with no previous experience with computers you will find **Powerpack** easy to use with....

- toolbars, floating tables and multi-windowing capabilities that make Powerpack an obvious choice for sizer control.
- the ability to alter a table setting and the sizer will instantaneously respond to the new value.
- Powerpack lets you prepare and store an unlimited number of different programs. You can recall any stored sizer program easily to change the sizing operation. This saves valuable time in during when setting up the packhouse to receive and pack a different line of fruit. This feature is especially useful if different varieties are being supplied.
- When used in conjunction with a TASC Series 3 controller or greater, sizer testing and tare operations can be carried out from the Powerpack PC. Programs are also kept fully in sync, whether alterations are made at the SCS controller or at the PC.
- If you have two sizers in your Packhouse, Powerpack can control both packing lines from the one PC.
- Supplied with 150-page **Operator's Manual** with step-by-step instructions about the features in Powerpack. Professionally written this manual has three parts including a guide for Getting Started, a well-illustrated Tutorial and a complete Reference section.

System requirements

Hardware: Pentium 4 or greater PC with a minimum 256KB RAM. Powerpack is designed to run with a minimum screen resolution of 1024 x 768. A Serial, USB or Ethernet port is required for connection to a TASC SCS Controller (Note: connection type is dependent on the Sizer Controller (SCS) model and installed features). **Software:** Powerpack requires Microsoft Windows 2000, XP or Vista.

TASC Systems Ltd, 15 Morley Road. P.O. Box 13-046, Hastings, New Zealand.Phone 0-27-4455 473 or 0-6-878 6990. Fax 0-6-878 9903. Skype : PhillipHerriesEmail : info@tasc.co.nzInternet : tasc.co.nz